

**IN THE CLAIMS:**

Amend the claims as follows:

Claims 1-97. (Canceled)

98. (new) A crystal of P450 3A4 having an orthorhomobic space group I222, and unit cell dimensions 78 Å, 100 Å, 132 Å, 90°, 90°, 90°, with a unit cell variability of 5% in all dimensions.

99. (new) The crystal of claim 98 wherein said crystal comprises the sequence of SEQ ID NO:2

100. (new) A crystal of P450 3A4 protein having the structure defined by the co-ordinates of Table 5  $\pm$  a root mean square deviation from the C $\alpha$  atoms of not more than 1.5 Å.

101. (new) A crystal of P450 3A4 having a space group I222 and unit cell size a=77 Å, B=99 Å, C=129 Å, (+/-5% for a, b and c),  $\beta$ =90°.